

Thursday, 18 April 2013

CONDITIONAL ADMISSION LETTER

I undersigned, Cyril MARTEAUX, Director of International Relations and Programs of ESIGELEC, certify that **Mr Yuan JI** born on **05/10/1990** has been offered a conditional admission into our:

INTERNATIONAL ENGINEERING PROGRAM (program 4+1+2)

for the session of: **SEPTEMBER 2013**

in our engineering school: **ESIGELEC** Technopôle du Madrillet
Avenue Galilée - BP 10024
76801 Saint-Etienne-du-Rouvray Cedex (FRANCE)

1) The Jury of ESIGELEC confirms that **Mr Yuan JI** has a good academic background and a good academic level which correspond to the requirements of ESIGELEC.

Before the 15th of June 2013, ESIGELEC will ask the student:

- o to pay about 50% of the fees due to ESIGELEC for the first academic year 2013/2014 in ESIGELEC (3000 Euros) **within 3 weeks after reception** of this letter
 - o to send to ESIGELEC an official certificate in which it is noticed that **Mr Yuan JI** has done at least 500 hours of French courses in China,
 - o to send the TCF score which must be greater than 350 points (or TEF score which must be greater than 250 points),
 - o to send to ESIGELEC a copy of the academic transcripts known for the year 2012/2013.
- (A copy of the Bachelor Degree will have to be sent to ESIGELEC as soon as the student gets it).

Then the student will receive a Final Admission Letter from ESIGELEC that he/she will use to ask for a student visa at the French Embassy in China. In case one of the conditions above would not be respected, the admission of the student in ESIGELEC could be cancelled. Please note that once the student confirms his/her admission by paying the first part of the tuition fees, if he/she decides to cancel his/her admission, the above amount is not refundable.

2) The International Engineering Program 4+1+2 which leads to the French Engineering Degree of ESIGELEC ("Diplôme d'Ingénieur de l'ESIGELEC") includes:

- a Preparatory Year in French Language and Sciences in ESIGELEC between September 2013 and July 2014,
- 2 years of Engineering Courses from September 2014 to June 2016.

3) If the academic results of the student correspond each year with the academic requirements of ESIGELEC and if the student complies with the academic regulation of the school, then he/she will be graduated in July 2016 or in September 2016.

4) ESIGELEC will book a student room in the name of **Mr Yuan JI** for the whole duration of the course at ESIGELEC and from **1st September 2013**. The accommodation room will have to be paid from the 1st of September 2013. ESIGELEC will pick up the student at the airport in Paris and will help the student for all the administrative procedures in France.

5) The student will need at least 600 euros per month for the living expenses in Rouen.

6) The student will have to pay the rest of the school fees for the first academic year 2013/2014 in ESIGELEC within one week after he starts the academic program in ESIGELEC.

7) The estimated amount of the school fees (calculated with an annual increase of 3% for the tuition fees) is approximately:

- a) 7422 Euros for the academic year 2013/2014 in ESIGELEC,
- b) 6513 Euros for the academic year 2014/2015 in ESIGELEC,
- c) 6706 Euros for the academic year 2015/2016 in ESIGELEC,

8) The school fees don't include the personal insurance which is compulsory in France (about 207 Euros / year).

Bank commissions will have to be paid by the student after he arrives in France.

9) In case the student visa would be refused for any reason, the school fees already paid by the student would be refunded to the student (except the application fees of 135 Euros) after we receive the official confirmation of the visa refusal.

10) The bank details of ESIGELEC are:

Account Holder: ESIGELEC A
IBAN: FR 76 3007 6025 4313 1858 0020 062
BIC: NORDFRPP
Paying Bank: CREDIT DU NORD ROUEN ENTREPRISES

Before the coming to ESIGELEC, information will be sent to the student in order to prepare his arrival in France in good conditions.

Best regards,



R/o GAY
Cyril MARTEAUX
Director of International Relations and Programs
of ESIGELEC